

Occasional Papers On Mollusks

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Review Number and Index

The following pages contain additional information for several of the numbers in this volume. Certain of these data had been overlooked at the time the original studies were made. Other data, however, such as the many names in *Liguus* have been published since our catalogue on this genus appeared.

Supplement to Joseph Pitty Couthouy

(*Occasional Papers*, no. 5)

By RICHARD I. JOHNSON

Since the publication of the above paper, the following names employed by Couthouy have been uncovered. All except the one described by Gould appear to be nomina nuda. The initials, PBSNH, refer to the Proceedings of the Boston Society of Natural History.

erosa, Littorina: 1844, PBSNH 1, p. 52 (Terra* del Fuego) [nomen nudum].

fucicola, Gaimardia: 1844, PBSNH 1, p. 26 [nomen nudum].

keraudrenii, Cyrena: 1844, PBSNH 1, p. 26 [nomen nudum].

lirata, Helix: 1844, PBSNH 1, p. 52 (Terra del Fuego) [nomen nudum].

pileiformis, Siphonaria: 1844, PBSNH 1, p. 26 (Terra del Fuego) [nomen nudum].

ruivensis 'Couthouy' Gould Vitrina: 1846, PBSNH 2, p. 80.

rupium, Helix: 1844, PBSNH 1, p. 52 (Terra del Fuego) [nomen nudum].

variabilis, Chiton: 1844, PBSNH 1, p. 26 (Terra del Fuego) [nomen nudum].

We have located an original oil painting of J. P. Couthouy

* Tierra del Fuego.

which hangs in the Boston Athenaeum, 10½ Beacon Street, Boston, Massachusetts.

Supplement to John Gould Anthony

(*Occasional Papers*, no. 8)

By RUTH D. TURNER

Anthony sent shells in exchange to people all over the world and often these were labeled only with manuscript names, many of which he never published. Unfortunately several of these names, credited to Anthony, have appeared in various catalogues by other authors. The following are such nomina nuda that have come to our attention since the publication of the paper on Anthony.

altilis 'Anthony' Tryon **Gyrotoma**: 1873, Land and Freshwater Shells of North America, Part 4, Strepomatidae. Smithsonian Miscellaneous Collections, no. 253, p. xv [nomen nudum].

concolor 'Anthony' Jay **Melania**: 1850, Catalogue of the Shells Contained in the Collection of John C. Jay, New York, 4th ed., p. 276 [nomen nudum]. In Occasional Papers, no. 8, this was given as 'Anthony' Brot 1862, but it was actually published much earlier by Jay.

crassa 'Anthony' Tryon **Io**: 1873, Land and Freshwater Shells of North America, Part 4, Strepomatidae. Smithsonian Miscellaneous Collections, no. 253, p. 3 [nomen nudum, listed as a variety of *Io spinosa* Lea].

heterostropha 'Anthony' Jay **Paludina**: 1850, Catalogue of the Shells Contained in the Collection of John C. Jay, New York, 4th ed., p. 280. [This is probably an error for *Paludina heterostropha* Kirtland.]

monilifera 'Anthony' Tryon **Melania**: 1873, Land and Freshwater Shells of North America, Part 4, Strepomatidae. Smithsonian Miscellaneous Collections, no. 253, p. 157 [Tryon refers this name to the Jay Catalogue, 4th ed., but we have been unable to locate it].

sayanum 'Anthony' Jay **Cyclostoma**: 1850, Catalogue of the Shells Contained in the Collection of John C. Jay, New York, 4th ed., p. 259 [nomen nudum].

Supplement to the Catalogue of the Genus *Liguus*

(*Occasional Papers*, no. 10)

By WILLIAM J. CLENCH

Since the publication in this series of the Catalogue on *Liguus* in 1946, several more descriptions have appeared. Most of these deal with new color races that occur in Cuba.

The abbreviation Rev. Soc. Mala. refers to Revista de la

Sociedad Malacológica 'Carlos de la Torre,' Museo Poey, Universidad de la Habana, Cuba.

- achatinus** Clench, *Liguus fasciatus*: 1934, Occasional Papers, Boston Society of Natural History **8**, p. 107, pl. 7, fig. 1 (Los Arroyos, Holguín, Oriente, Cuba). Holotype no. 58803, Museum of Comparative Zoölogy.
- alcaldei** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 23, pl. 4, fig. 1 (Gallo, Jagüey Grande) [Matanzas] Cuba). Holotype, collection of Sanchez Roig.
- añei** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 34, pl. 5, fig. 7 (finca Las Vueltas, Alonso Rojas, Pinar del Río, Cuba). Holotype, collection of Sanchez Roig; paratypes in the Museo Poey.
- arenarius** Sanchez Roig, *Liguus fasciatus*: 1948, Rev. Soc. Mala. **6**, p. 69, pl. 1, fig. 1 (Monte Macuto, Camagüey, Cuba). Holotype, collection of Sanchez Roig; paratypes in the Museo Poey.
- barreto** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 32, pl. 4, fig. 6 (Monte de Barreto, Miramar, Marianao [Habana] Cuba). Holotype, Sanchez Roig collection.
- candelariae** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 33, pl. 5, fig. 8 (Salto de Manantiales, Candelaria, Pinar del Río, Cuba). Holotype, collection of Sanchez Roig.
- cayajaboense** Sanchez Roig, *Liguus fasciatus*: 1946, Rev. Soc. Mala. **6**, p. 71, pl. 1, fig. 3 ("Mercedes" farm, Cayajabos, Pinar del Río, Cuba). Holotype, collection of Sanchez Roig; paratypes in the Museo Poey.
- doanensis** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 28, pl. 5, fig. 4 (Cayo Doan, opposite Cayo Chalupa, Cardenas, Matanzas, Cuba). Holotype, Sanchez Roig collection.
- floridus** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 29, pl. 4, fig. 3 (Campo Florido, Habana, Cuba). Holotype, Sanchez Roig collection.
- giganteus** Sanchez Roig, *Liguus murreus*: 1951, Rev. Soc. Mala. **8**, p. 30, pl. 4, fig. 5 (finca Sotolongo, Guira de Melena; La Habana, Cuba). Holotype, Sanchez Roig collection.
- helenae** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 27, pl. 4, fig. 1 (finca Santa Elena, Zaza del Medio [Las Villas] Cuba). Holotype, Sanchez Roig collection.
- howelli** Clench, *Liguus nobilis*: 1951, Rev. Soc. Mala. **7**, p. 93, text figs. 1-4 (Río Dominica, about 10 miles west of Mariel, Pinar del Río, Cuba). Holotype, Museum of Comparative Zoölogy, no. 187133; paratypes in the Museo Poey and the United States National Museum.
- hussilloensis** Sanchez Roig, *Liguus murreus*: 1951, Rev. Soc. Mala. **8**, p. 32 [nomen nudum].

- letranensis** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 23, pl. 15, fig. 2 (around the baths, San Juan de Letran, Trinidad [Las Villas] Cuba). Holotype, Sanchez Roig collection.
- martii** Sanchez Roig, *Liguus fasciatus*: 1948, Rev. Mala. Soc. **6**, p. 71, pl. 1, fig. 4 (El Jobo de Marti, Jiguaní, Oriente, Cuba). Holotype, Sanchez Roig collection; paratypes, Museo Poey.
- minutus** Sanchez Roig, *Liguus murreus*: 1951, Rev. Soc. Mala. **8**, p. 32 [nomen nudum].
- paredonis** Sanchez Roig, *Liguus fasciatus*: 1948, Rev. Soc. Mala. **6**, p. 69, pl. 1, fig. 2 (North coast of Cayo Paredón Grande [Camagüey] Cuba). Holotype, Sanchez Roig collection; paratypes, Museo Poey.
- pazensis** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 29, pl. 4, fig. 2 (Vegas, Nueva Paz, Habana, Cuba). Holotype, Sanchez Roig collection.
- picturatus** Sanchez Roig, *Liguus murreus*: 1951, Rev. Soc. Mala. **8**, p. 32 [nomen nudum].
- poncianus** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 26, pl. 5, fig. 3 (Ciego Ponciano, between Banao and Trinidad, Las Villas, Cuba). Holotype, Sanchez Roig collection.
- regina** 'Ferussac' Bowdich *Helix*: 1822, Elements of Conchology, Paris, pl. 8, fig. 26.
This was a curious error by Bowdich. He had copied one of Férussac's figures of [*Liguus*] *virginea* but applied the name of *Helix regina* Férussac, a name which was on the previous plate in Férussac.
- roseoviridis** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 35, pl. 5, fig. 1 (Central Jaronú, Camagüey, Cuba). Holotype, Sanchez Roig collection.
- sanctamariae** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 23, pl. 5, fig. 5 (South coast of Cayo Santa María, Caibarién, Las Villas, Cuba). Holotype, Sanchez Roig collection.
- scissilabre** Nodal, *Liguus fasciatus*: 1947, Rev. Soc. Mala. **5**, p. 84, text figure (near Nuevitas, Camagüey, Cuba). Holotype, Nodal collection; paratypes, Museo Poey.
- victoriae** Sanchez Roig, *Liguus fasciatus*: 1951, Rev. Soc. Mala. **8**, p. 36, pl. 5, fig. 6 (Victoria de las Tunas [Oriente] Cuba). Holotype, Sanchez Roig collection.
- waltoni** 'Torre' Pilsbry, *Liguus fasciatus*: 1946, Land Mollusca of North America, Monographs, no. 3, Academy of Natural Sciences Philadelphia **2**, pt. 1, p. 84 [nomen nudum].
- wintei** Humes, *Liguus fasciatus*, form: 1954, Gastropodia **1**, no. 2, p. 10, text figs. 1-2 (hammock north of Long Pine Key, Dade Co., Florida. [This form appears to be an absolute synonym of *L. f. castaneus* Simpson.]

Supplement to the Catalogue of the
Family Truncatellidae

(*Occasional Papers*, no. 13)

By WILLIAM J. CLENCH AND RUTH D. TURNER

hammerschmidtiana 'Charpentier' Mousson **Truncatella**: 1854, Mittheilungen Naturforschenden Gesellschaft in Zurich **2**, p. 398 (near Saide, Syria) [nomen nudum].

Apparently this was a manuscript name until 1855 when the species was formally described by Küster as *hammerschmidti* (see page 200).

insularis Clench and Turner, **Truncatella thaanumi**: 1948, Occasional Papers On Mollusks **1**, no. 13, p. 166 (Houma, Tongatabu, Tonga Islands).

We here figure this subspecies (Plate 58, fig. 3) as the illustration was omitted in our original description; Holotype B. P. Bishop Museum, Honolulu. Paratypes, Museum of Comparative Zoölogy, no. 183889.

manchurica A. Adams **Cecina**: 1861, Annals and Magazine Natural History (3) **8**, p. 308; Sykes, E. R. 1901, Journal of Malacology **8**, p. 60, fig. 2.

We figure this species (Plate 58, fig. 2) because a synonym of it, *T. tatarica* Schrenck, was considered originally a *Truncatella*. Sykes, as noted above, made a small pen drawing of this species but we are able to figure a cotype specimen from A. Adams. It is certainly not a *Truncatella* or even a member of the family, but is probably in the family Hydrobiidae.

microglypta Pilsbry and Brown **Geomelania (Scalatella)**: 1910, Proceedings Academy of Natural Sciences Philadelphia, p. 532, text fig. 13 (near Mandeville, Jamaica).

parvula Pilsbry and Brown **Geomelania**: 1911 [1912], Proceedings Academy Natural Sciences Philadelphia, p. 587 [new name for *Geomelania parva* Chitty, non *G. gracilis parva* C. B. Adams].

We overlooked this change of name by Pilsbry and Brown which appeared in a footnote. This will replace *parvulina* Clench and Turner which was proposed to replace the same homonym.

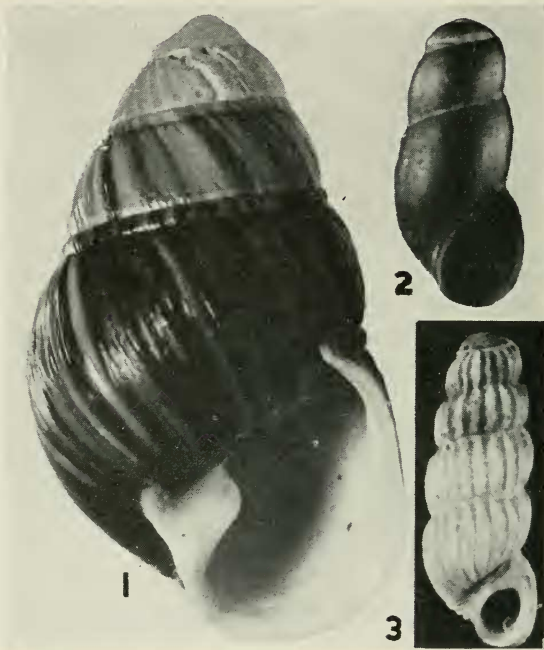


Plate 58

Fig. 1. *Achatinella viridans* Mighels. Lectotype, Oahu, Hawaiian Islands (about 4x). Fig. 2. *Cecina manchurica* A. Adams. Cotype (7x). Fig. 3. *Truncatella thaanumi insularis* Clench and Turner. Holotype from Houma, Tongatabu, Tonga Islands (7x).

Supplement to Jesse Wedgwood Mighels*(Occasional Papers, no. 14)*

By RICHARD I. JOHNSON

Since the publication of the above paper we have been fortunate in obtaining a cotype of *Achatinella viridans* Mighels from the lot in the J. C. Jay collection in the American Museum of Natural History. This specimen, MCZ 188052, is here selected as lectotype and is figured on pl. 58, fig. 1 (see p. 230).

**Supplement to Western Atlantic Marine Mollusks
Described by C. B. Adams***(Occasional Papers, no. 15)*

By WILLIAM J. CLENCH AND RUTH D. TURNER

krebsii 'C. B. Adams' Krebs **Pholas**: 1864, The West Indian Marine Shells with Some Remarks, Nykjobing, Denmark, p. 113 [nomen nudum].

A manuscript name of C. B. Adams which was never published by him.

nivea 'C. B. Adams' Arango **Crepidula**: 1879, Contribucion a la Fauna Malacologica Cubana, Habana, p. 227 [nomen nudum].

A manuscript name of C. B. Adams which was never published by him.

BOOK REVIEWS

DAKIN, WILLIAM J. 1952, assisted by Isobel Bennett and Elizabeth C. Pope: *Australian Seashores; A Guide for the Beach-lover, the Naturalist, the Shore Fisherman and the Student*. Angus and Robertson, Sydney and London. 1st edition, 1952; reprinted 1953. 372 pp., 99 pls., 23 text figures.

This book is the first of its kind to be written about Australian seashores, although a number of earlier works have similarly described the shores of North America and England. It is the product of many years of work on marine animals, and particularly those of the seashore, by the late W. J. Dakin, Emeritus Professor of Zoology at the University of Sydney. In this work he was ably assisted for many years by his colleagues, Isobel Bennett and Elizabeth Pope, upon whom fell much of the burden of producing the completed volume, and to whom full credit must be given for its excellence.

Although the subject matter is designed to meet the needs of the many people whose interests draw them to the seashore, students of Australian malacology will find much to reward them in this book. Mollusks were Professor Dakin's first love, and of the last section of the book which describes the animals and plants of the seashore, no less than 96 pages and 29 plates are devoted to the common species of mollusks. Those of the Victorian and New South Wales coasts are emphasized, and most are illustrated by superb photographs, together with detailed and accurate information on their distinguishing characters, distribution, and habits.

The second printing corrects the few errors which were found in the first edition. Malacologists may consider it unfortunate that the authorities are not given for species names. However, adequate references are given and the book is not meant to be a systematic handbook. The wealth of detail about the ecology, habits and importance of the Australian mollusks makes it a valuable reference for students, both amateur and

professional; all will find much pleasure and knowledge in Dakin's delightful descriptions of the seashores which he knew and loved so well.

DONALD F. McMICHAEL
The Australian Museum,
Sydney

LANGE DE MORRETES, FREDERICO, 1949, *Ensaio de Catálogo dos Moluscos do Brasil*. Arquivos do Museu Paranaense, Curitiba, Parana 7, pp. 5-216.

This report is particularly important in that it is the first attempt to bring together in a single catalogue the entire mollusk fauna of Brasil. The catalogue is arranged systematically, giving the date of publication for each species and the known distribution. No references are given under the species but the date following the author's name allows one to find the original description by referring to the excellent bibliography. The author appears not to have seen most of the recent papers as the date of the latest paper listed is 1940. This, of course, means that many additions and corrections are necessary on the basis of more recent work. However, this is usually the case when a work of such scope is undertaken for the first time.—R. D. TURNER.

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The index that follows does not include all of the names covered in this volume. All such names are easily found in the various numbers which are in alphabetical arrangement and are thus self-indexed. These numbers are:

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